

Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S) (Use as many sheets as necessary) Sheet 1 of 3	COMPLETE IF KNOWN	
	Application Number	09/914,546
	Filing Date	March 12, 2002
	First Named Inventor	Tanaka
	Art Unit	1638
	Examiner Name	Helmer
	Attorney Docket No.	YAMZ 2 00010

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document No. Number-Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	AA	US-			
	AB	US-			
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	AD	US-			
	AE	US-			
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	AM					
	AN					
	AO					
	AP					

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume:issue number(s), publisher, city and/or country where published	T
	AQ	GRAVES ET AL., <i>The transformation of Zea mays seedlings with Agrobacterium tumefaciens</i> , Plant Molecular Biology 7, pp 43-50, 1986	
	AR	BYTEBIER ET AL., <i>T-DNA organization in tumor cultures and transgenic plants of the monocotyledon Asparagus Officinalis</i> , Proc. Natl. Acad. Sci. USA, Vol. 84, pp. 5345-5349, August 1987, Genetics	
	AS	SCHAFER ET AL., <i>T-DNA integration and expression in a monocot crop plant after induction of Agrobacterium</i> , Department of Biology, Plant Molecular Biology Group, University of Frankfurt, Letters to Nature, Nature, Vol. 327, pp. 529 - 532, 11 June 1987	
	AT	SOMMER ET AL., <i>Genetic engineering of shikonin biosynthesis hairy root cultures of Lithospermum erythrorhizon transformed with the bacterial ubiC gene</i> , Plant Molecular Biology 39, pp. 683-693, 1999	
	AU	TOKI, <i>Rapid and Efficient Agrobacterium-Mediated Transformation in Rice</i> , Genetic Resources, Plant Molecular Biology Reporter, 15 (1) 1997, pp. 16-21	

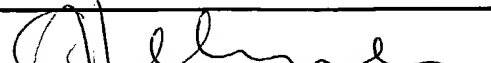
Examiner Signature		Date Considered	19 May 02
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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT(S) (Use as many sheets as necessary) APR 12 2004 Sheet 2 of 3	COMPLETE IF KNOWN	
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	BN					
	BO					
	BP					

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gh	BQ	McCORMAC ET AL., <i>The use of visual marker genes as cell-specific reporters of Agrobacterium-mediated T-DNA delivery to wheat (Triticum aestivum L.) and barley (Hordeum vulgare L.)</i> , Euphytica 99, pp. 17-25, 1998		
	BR	KANG ET AL., <i>Identification of class B and class C floral organ identity genes from rice plants</i> , Plant Molecular Biology 38, pp. 1021-1029, 1998		
	BS	UZE ET AL., <i>Plasmolysis of precultured immature embryos improves Agrobacterium mediated gene transfer to rice (Oryza sativa L.)</i> , Plant Science, 130 (1997), pp. 87-95		
	BT	PARK ET AL., <i>T-DNA integration into genomic DNA of rice following Agrobacterium inoculation of isolated shoot apices</i> , Plant Molecular Biology, 32, pp. 1135-1148, 1996		
gh	BU	SAKAMOTO ET AL., <i>Metabolic engineering of rice leading to biosynthesis of glycinebetaine an tolerance to salt and cold</i> , Plant Molecular Biology, 38, pp. 1011-1019, 1998		

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	BQ	DAIGEN ET AL., Hokuriku Sakumotsu-Gakkaiho, 30, pp. 80-82, 1995 (partial translation)	
	BR	YOKOI ET AL., <i>Tapetum-specific expression of the OSG6B promoter-β-glucuronidase gene in transgenic rice</i> , Plant Cell Reports, 16, pp. 363-367, 1997	
	BS	HIEI ET AL., <i>Efficient transformation of rice (Oryza sativa L.) mediated by Agrobacterium and sequence analysis of the boundaries of the T-DNA</i> , The Plant Journal, 6(2), pp. 271-282, 1994	
	BT	RAINERI ET AL., <i>Agrobacterium-mediated transformation of rice (Oryza sativa L.)</i> , Research Papers, Bio/Technology, Vol. 8, pp. 33-38, January 1990	
	BU	UZE ET AL., <i>Plasmolysis of precultured immature embryos improves Agrobacterium mediated gene transfer to rice (Oryza sativa L.)</i> , Plant Science, 130, pp. 87-95, 1997	
	BV	KHUSH (editor), <i>Rice Genetics III: Proceedings of the Third International Rice Genetics Symposium</i> , Manila, Philippines, 16-20 March October 1995	

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